

PROCESS FOR MAKING VISCO-ELASTIC FOAM

Abstract

5 Process for preparing a visco-elastic polyurethane foam by reacting a polyisocyanate composition with a polyol composition comprising b1) an EO-rich polyol; b2) a polyol with an EO content between 20-50 % and a primary hydroxy content of at least 50%; b3) a polyol with an EO content between 10-20 % and a primary hydroxy content of at least 50%; and b4) a polyoxyalkyleneglycol. Further provided is a polyol composition.